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<u>L3</u>	((compiled adj language) and (interpreted adj language)) and debug\$3)	29	<u>L3</u>
<u>L2</u>	((compiled adj language) and (interpreted adj language)) same debug\$3)	1	<u>L2</u>
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<u>L2</u>	L1 and (@ad<19980130 or @rlad<19980130 or @prad<19980130)	2	<u>L2</u>
<u>L1</u>	((mixed adj language) or ((first adj language) and (second adj language))) and script? and debug\$3	23	<u>L1</u>

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(((mixed and language) or ((first and language) and (second and language))) and script* ...

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- 1 [Dynamic languages symposium chair's welcome: Interlanguage migration: from scripts to programs](#)

Sam Tobin-Hochstadt, Matthias Felleisen

 October 2006 **Companion to the 21st ACM SIGPLAN conference on Object-oriented programming languages, systems, and applications OOPSLA '06**

Publisher: ACM Press

 Full text available: pdf (212.13 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

As scripts grow into full-fledged applications, programmers should want to port portions of their programs from scripting languages to languages with sound and rich type systems. This form of interlanguage migration ensures type-safety and provides minimal guarantees for reuse in other applications, too. In this paper, we present a framework for expressing this form of interlanguage migration. Given a program that consists of modules in the untyped lambda calculus, we prove that rewriting one of ...

Keywords: λ -calculus, contract, interlanguage migration, module systems

- 2 [The family of concurrent logic programming languages](#)

Ehud Shapiro

 September 1989 **ACM Computing Surveys (CSUR)**, Volume 21 Issue 3

Publisher: ACM Press

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Concurrent logic languages are high-level programming languages for parallel and distributed systems that offer a wide range of both known and novel concurrent programming techniques. Being logic programming languages, they preserve many advantages of the abstract logic programming model, including the logical reading of programs and computations, the convenience of representing data structures with logical terms and manipulating them using unification, and the amenability to metaprogramming ...

- 3 [Programming languages, past, present, and future: sixteen prominent computer scientists assess our field](#)

Peter Trott

 January 1997 **ACM SIGPLAN Notices**, Volume 32 Issue 1

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